

Figure 1A

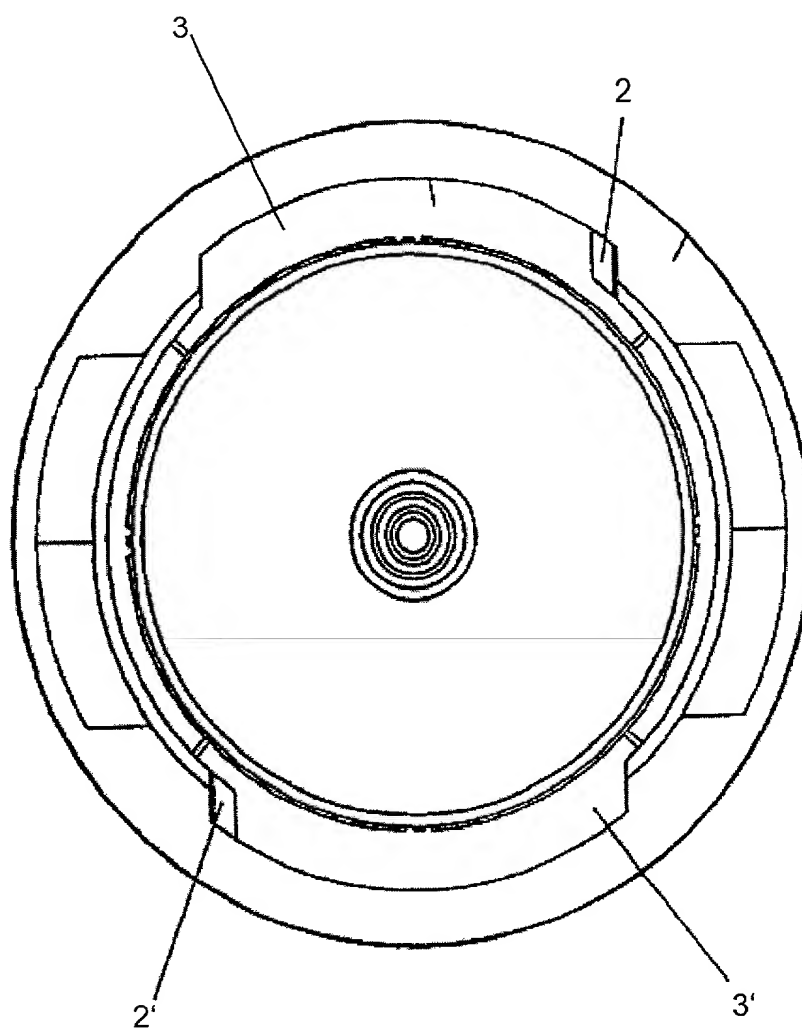
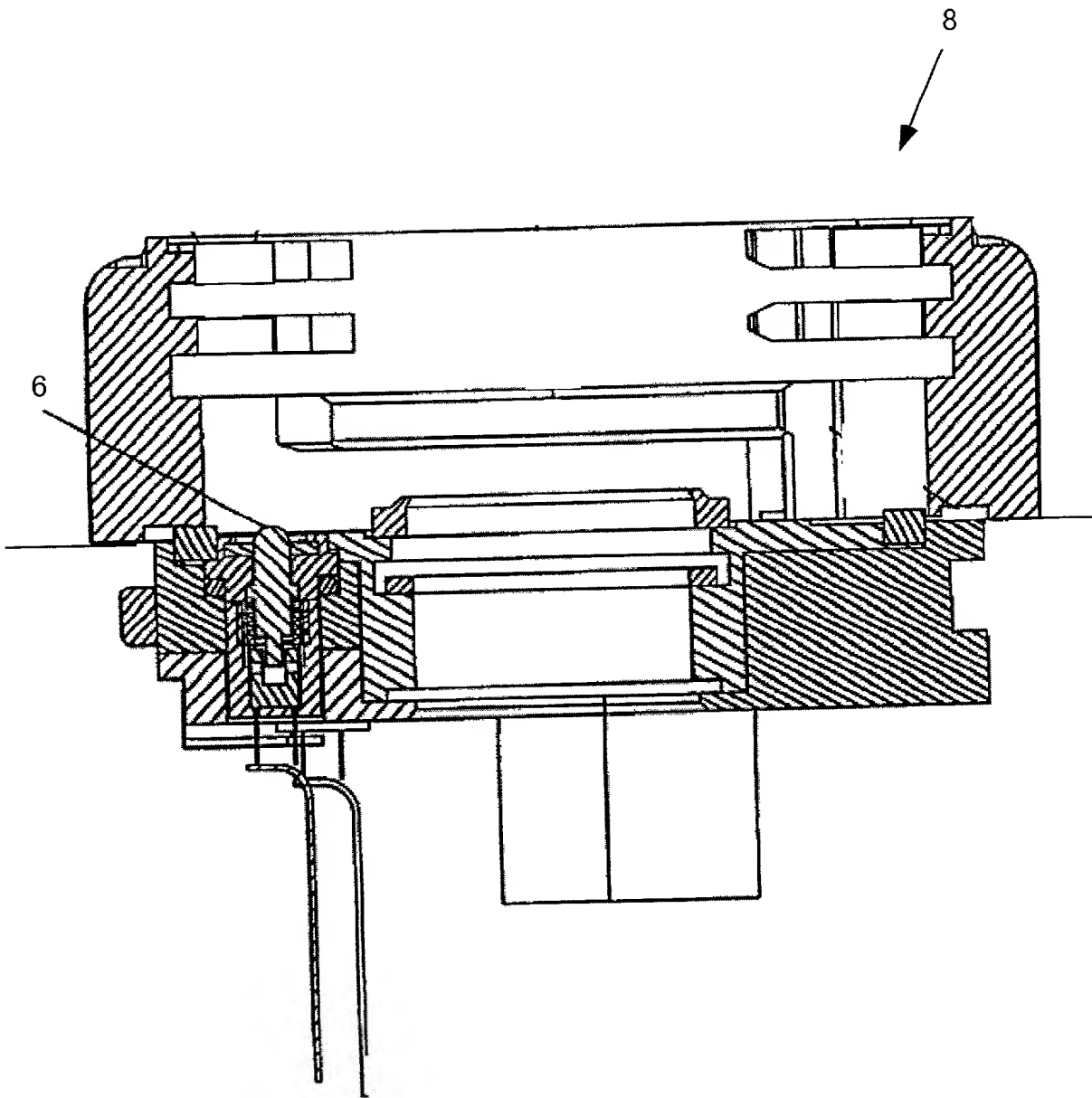


Figure 1B



0.765493.04.004

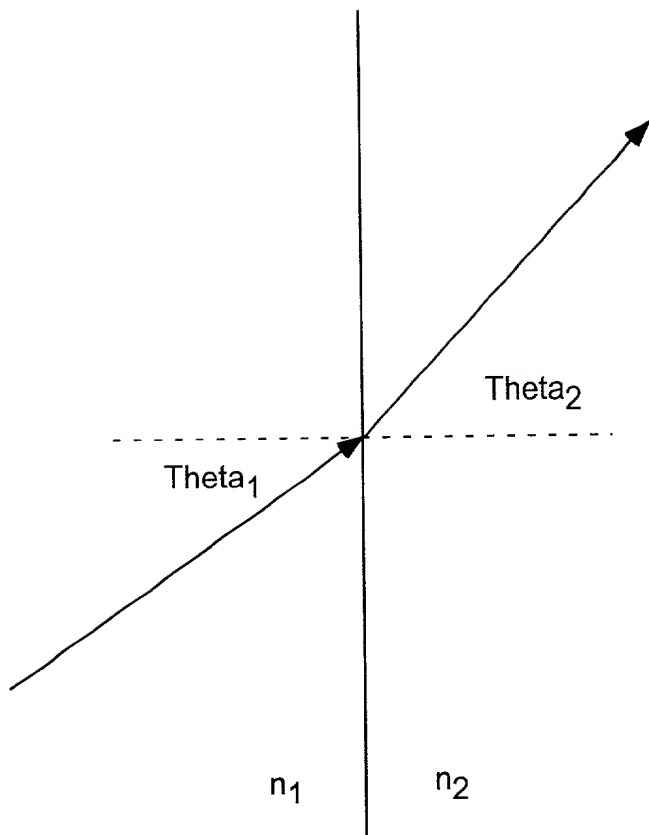


Figure 2A

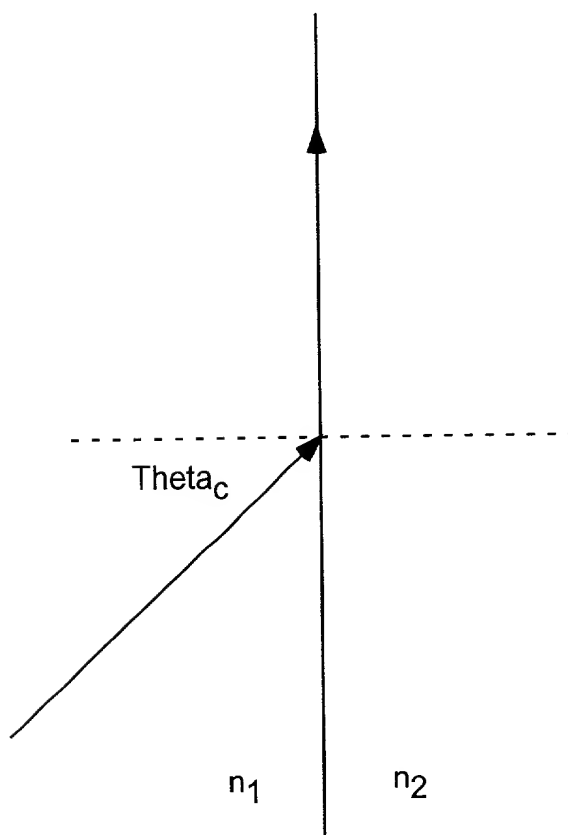


Figure 2B

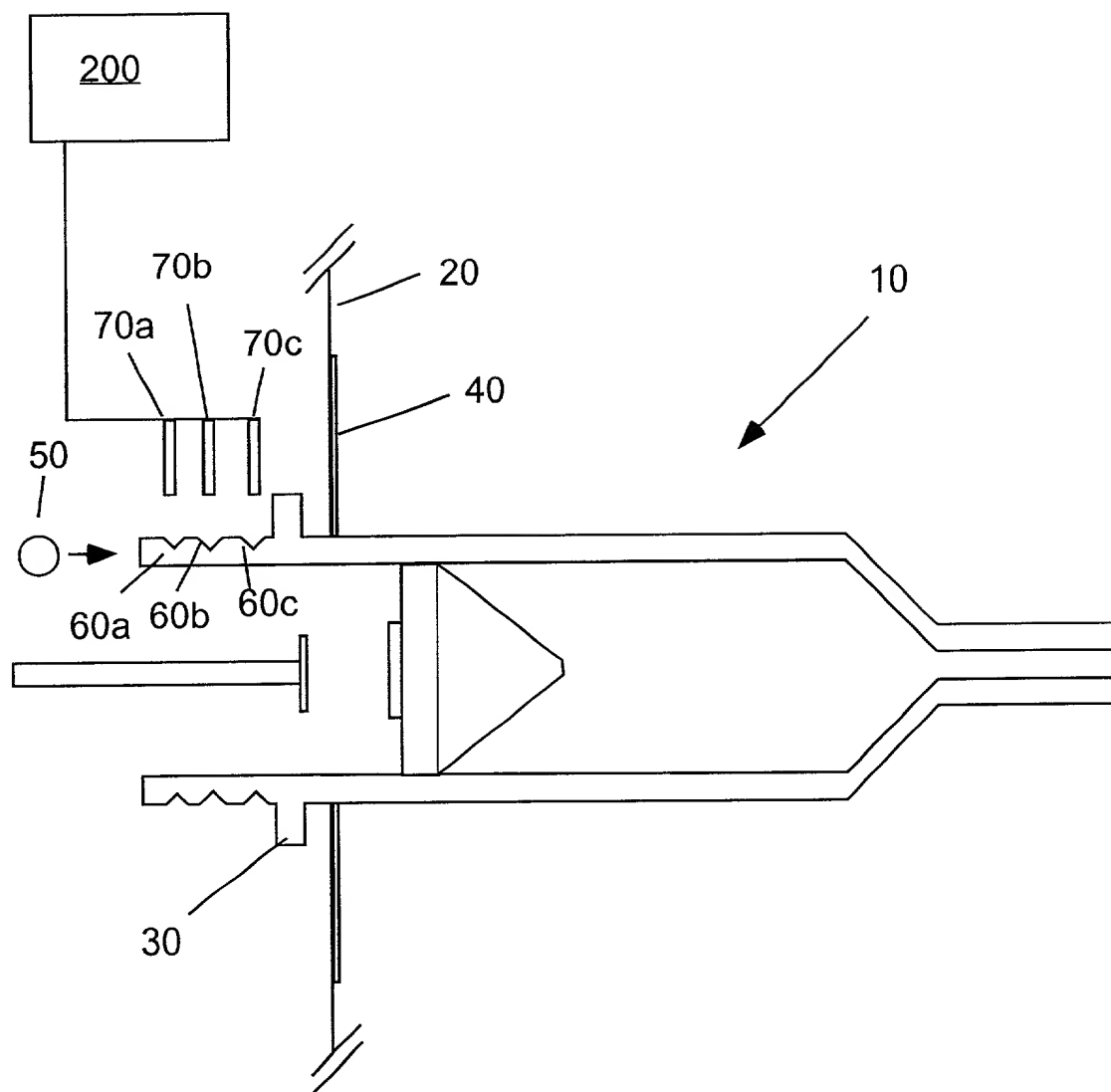
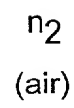


Figure 2C

$$n_1 > n_2$$

Total Internal Reflection


$$n_1$$

(plastic)

Figure 2D

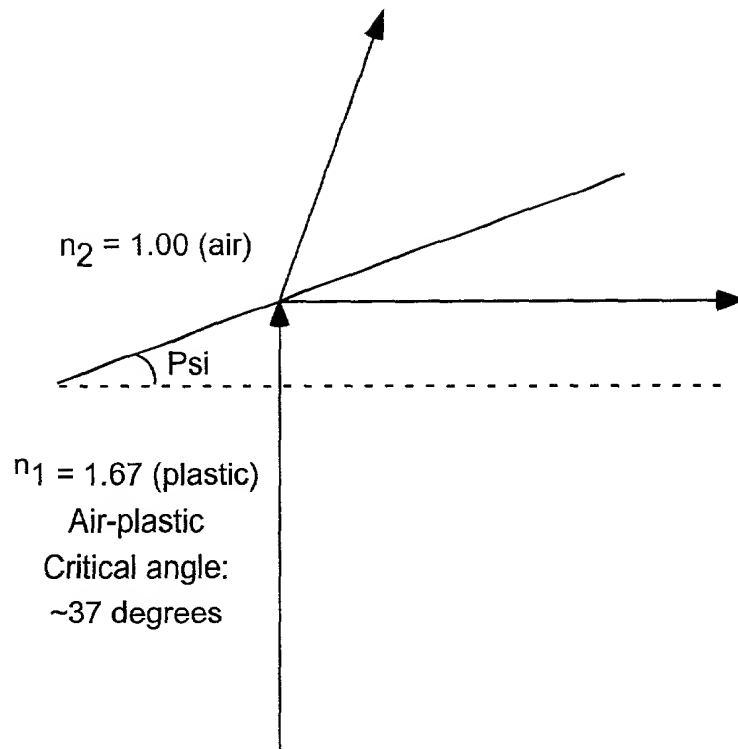


Figure 2E

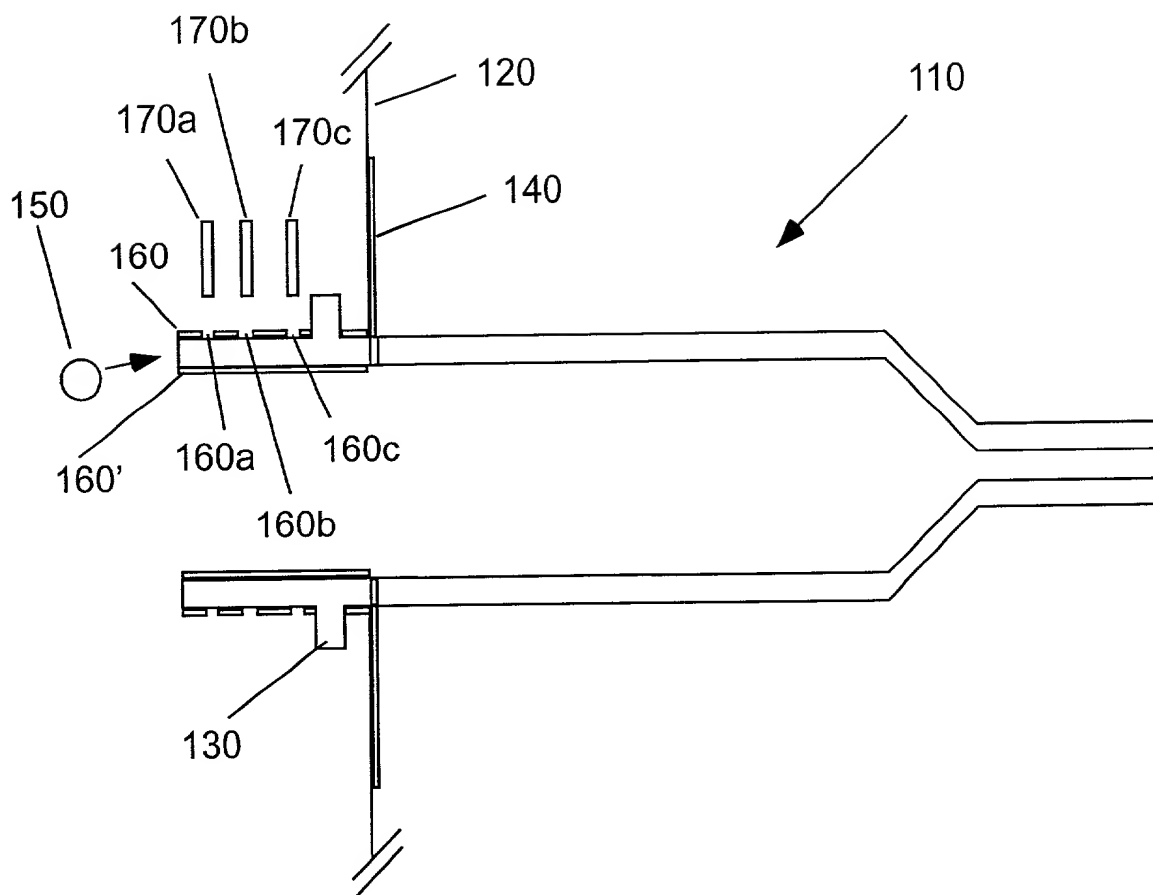


Figure 2F

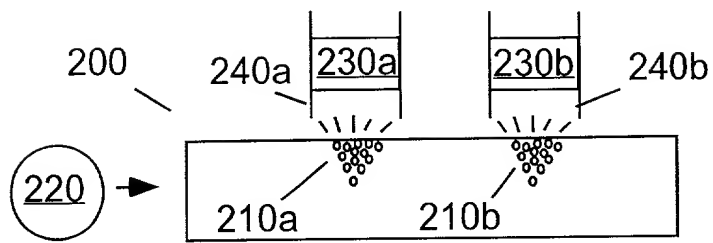


Figure 3A

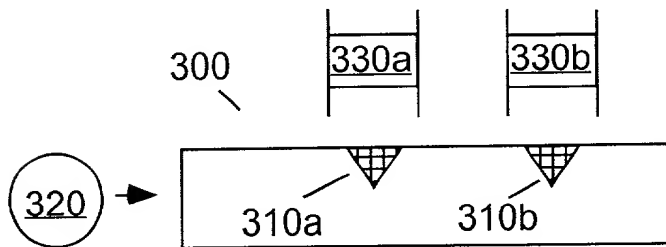


Figure 3B

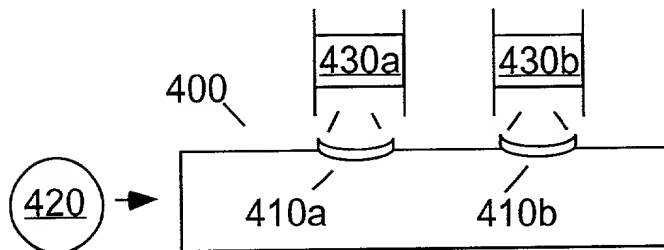


Figure 3C

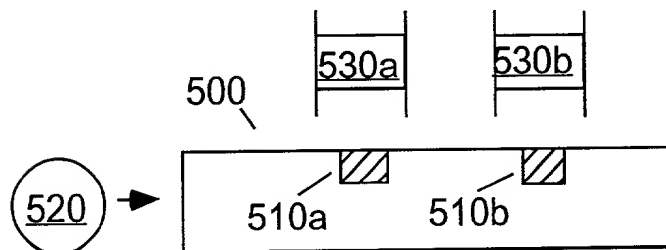


Figure 3D

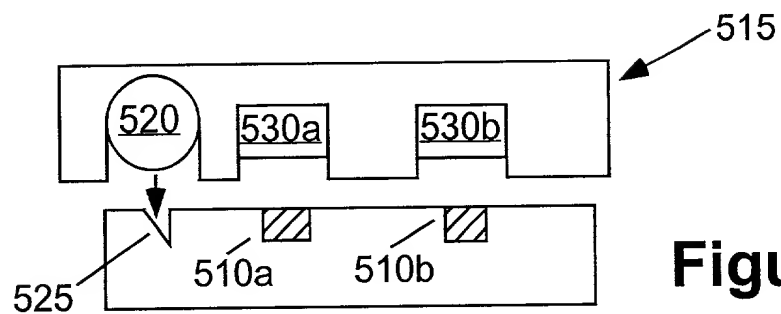


Figure 3E

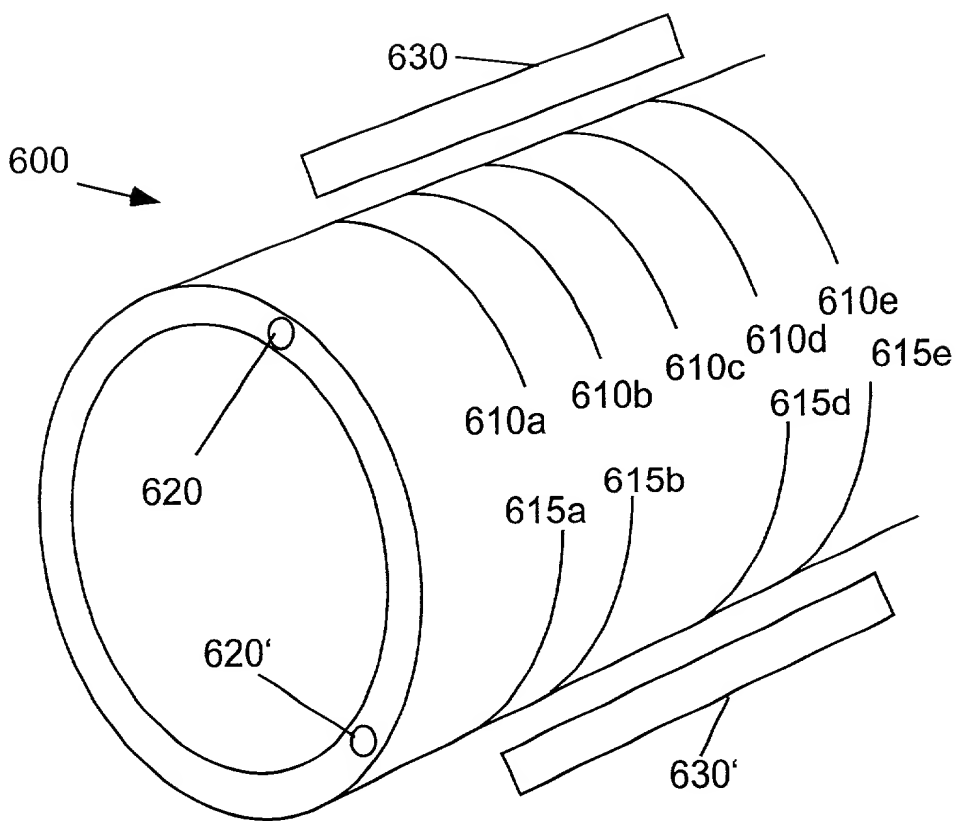


Figure 4

Figure 5A

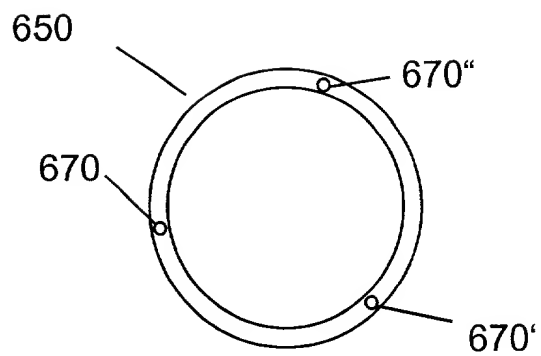
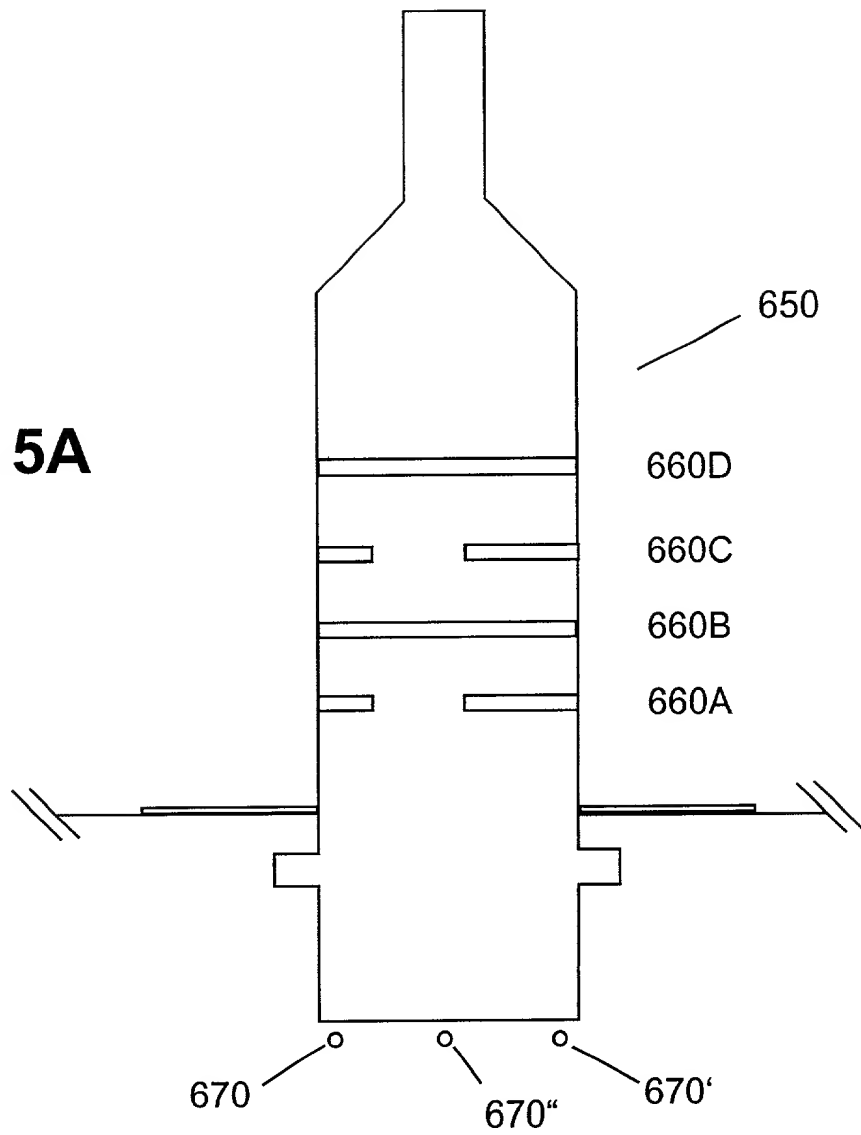


Figure 5B

Figure 6

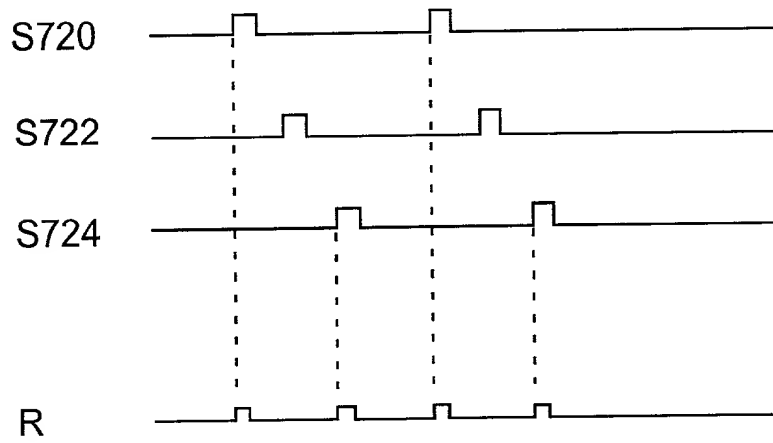
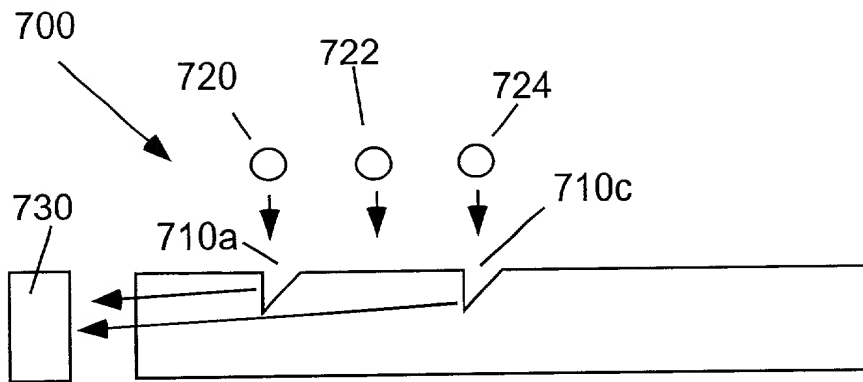


Figure 7

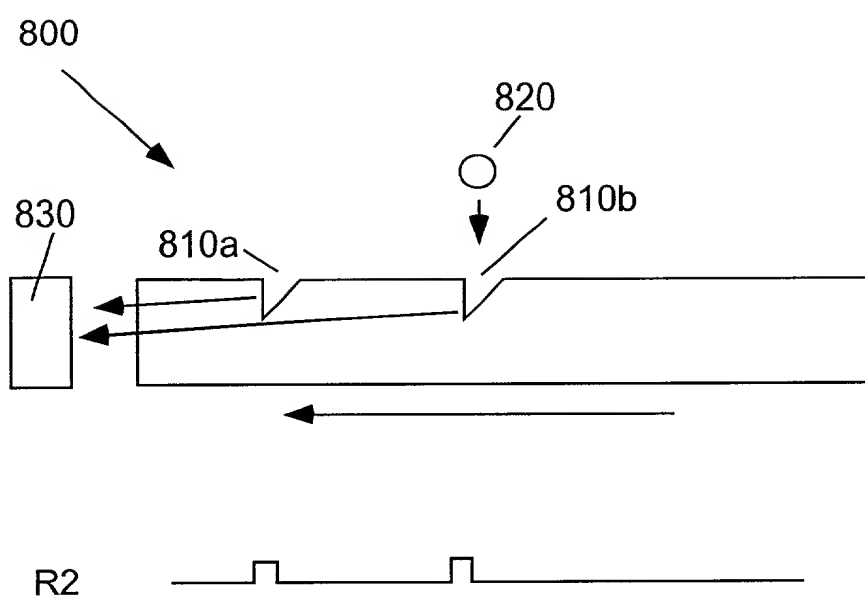
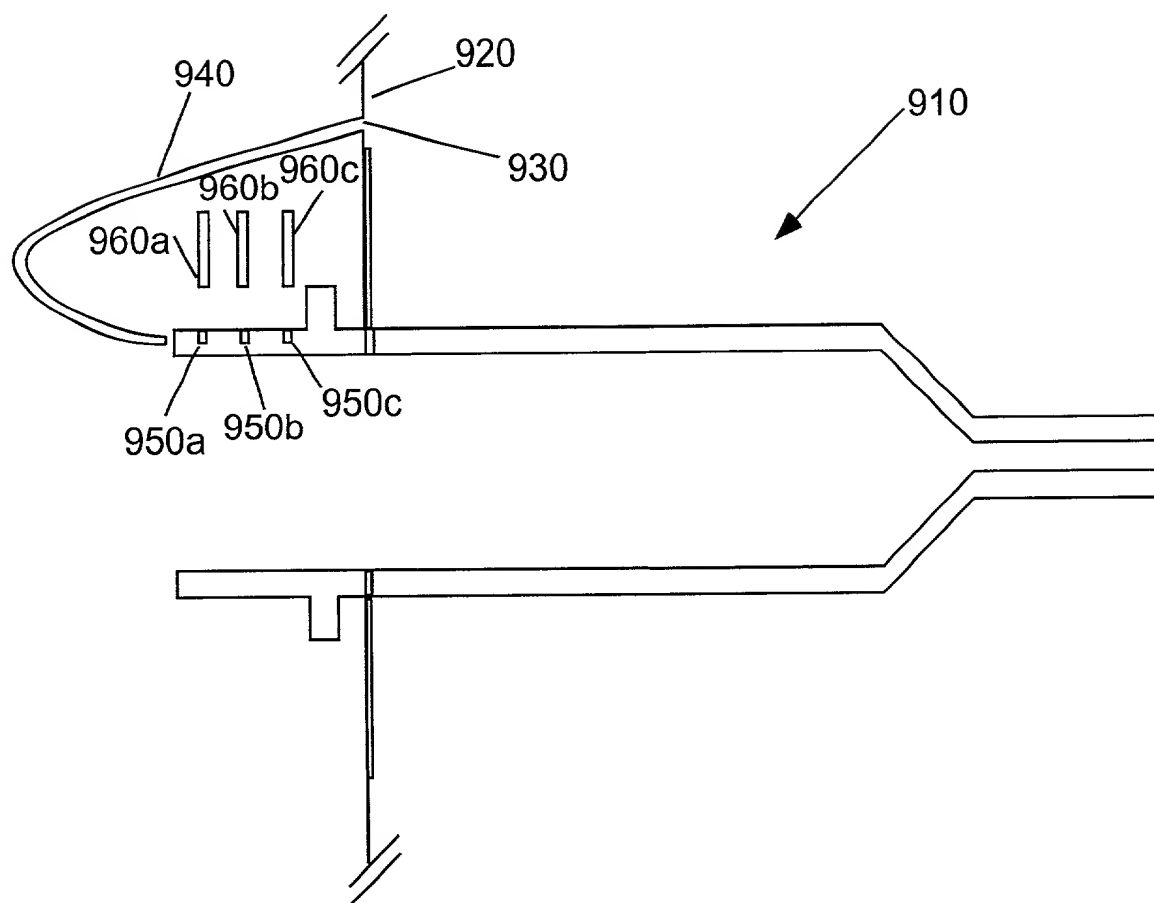


Figure 8



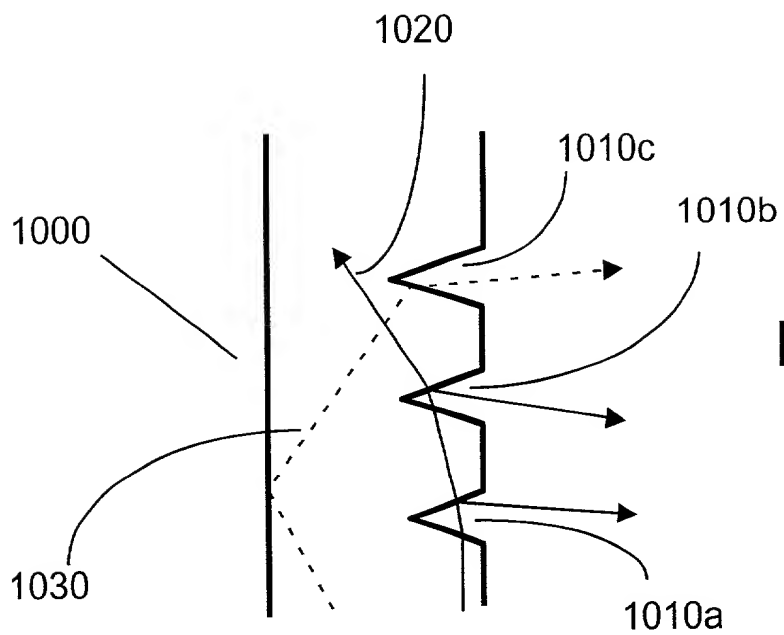


Figure 9

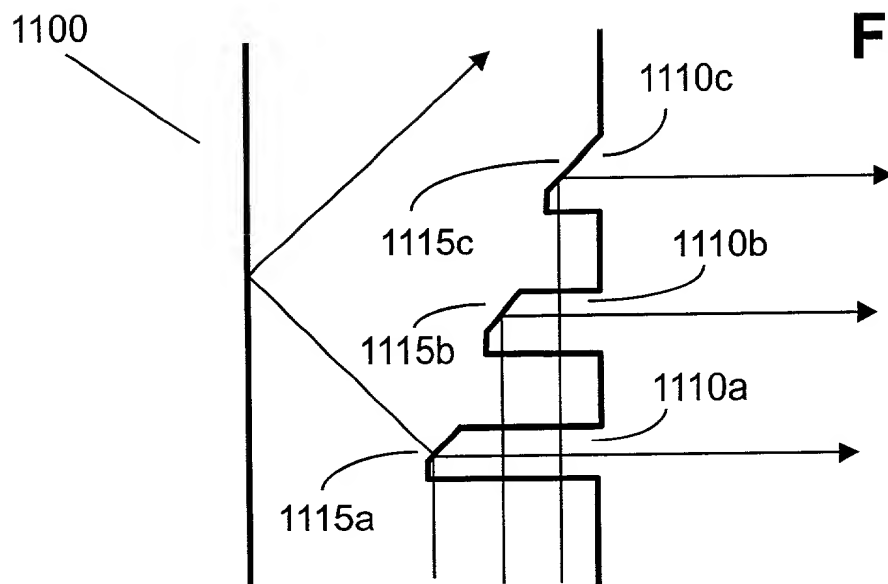


Figure 10

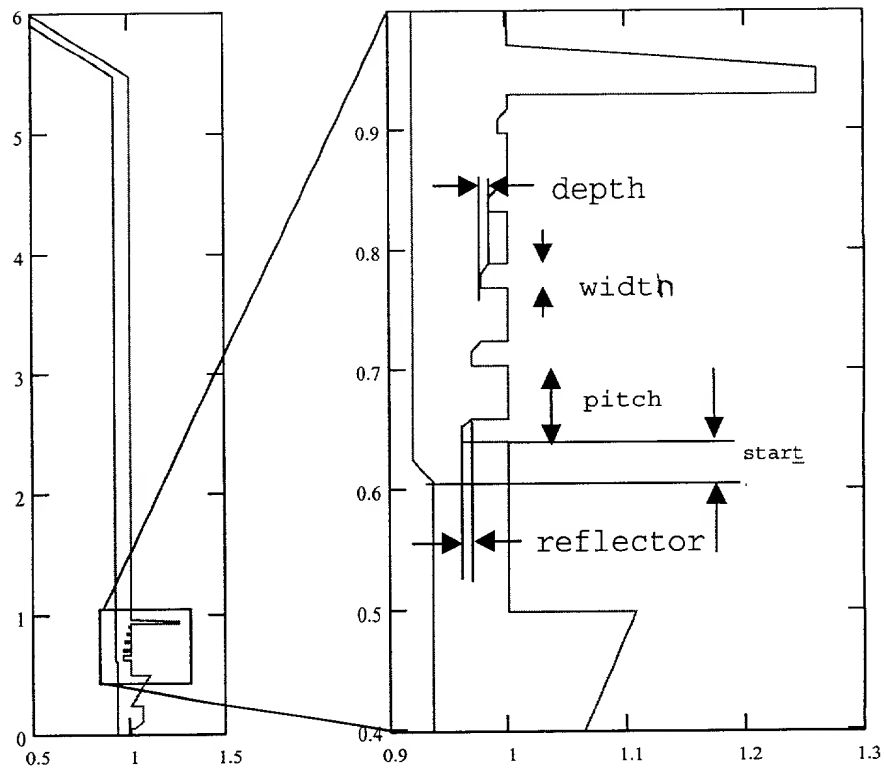
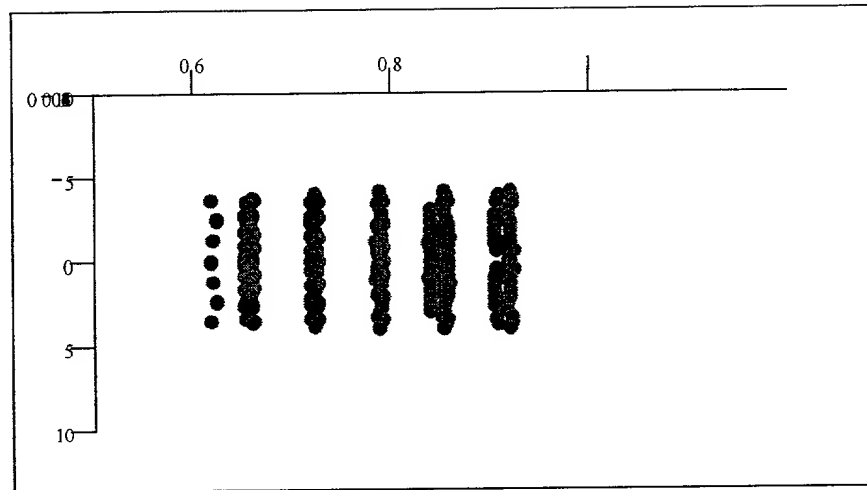


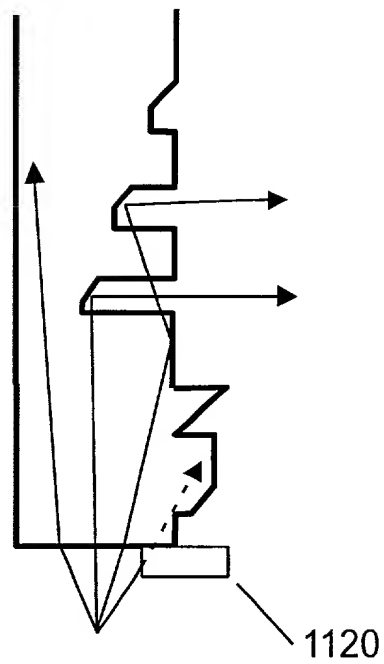
Figure 11

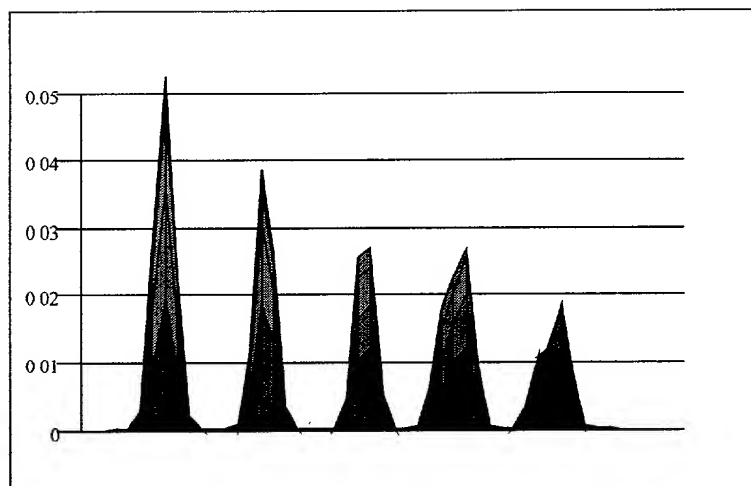


$$\frac{(\text{points } T)^{<0>}}{\text{deg}}, (\text{points } T)^{<1>}, (\text{points } T)^{<2>}$$

Figure 12

Figure 13





grid

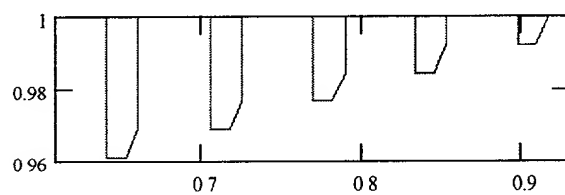
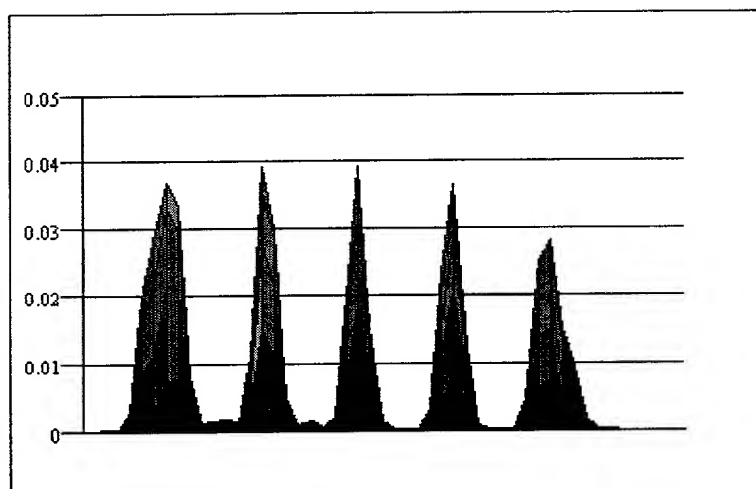


Figure 14



grid

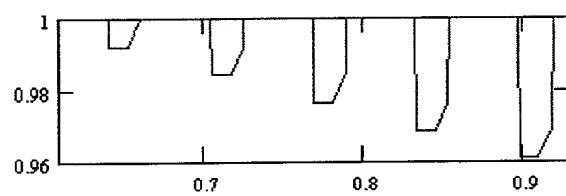
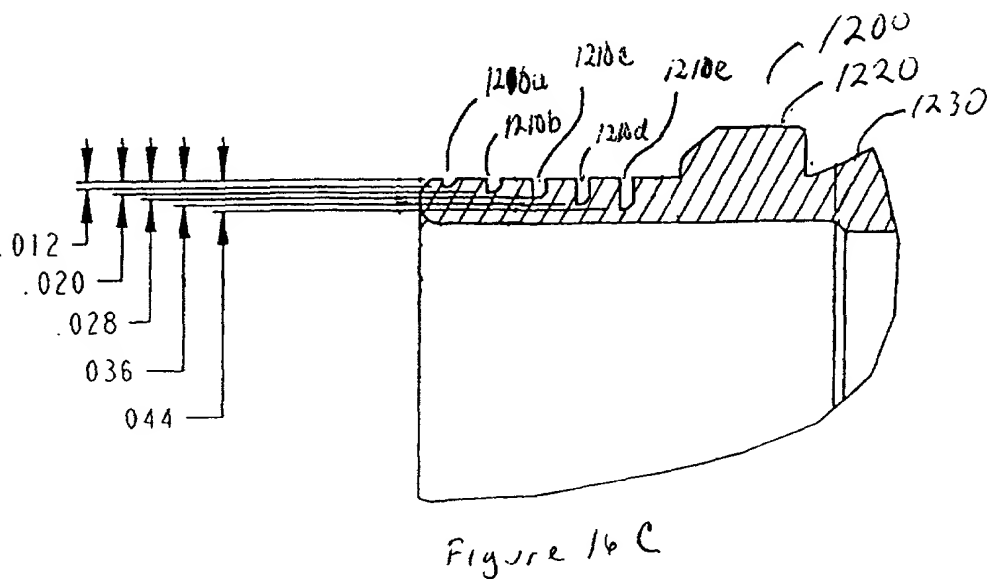
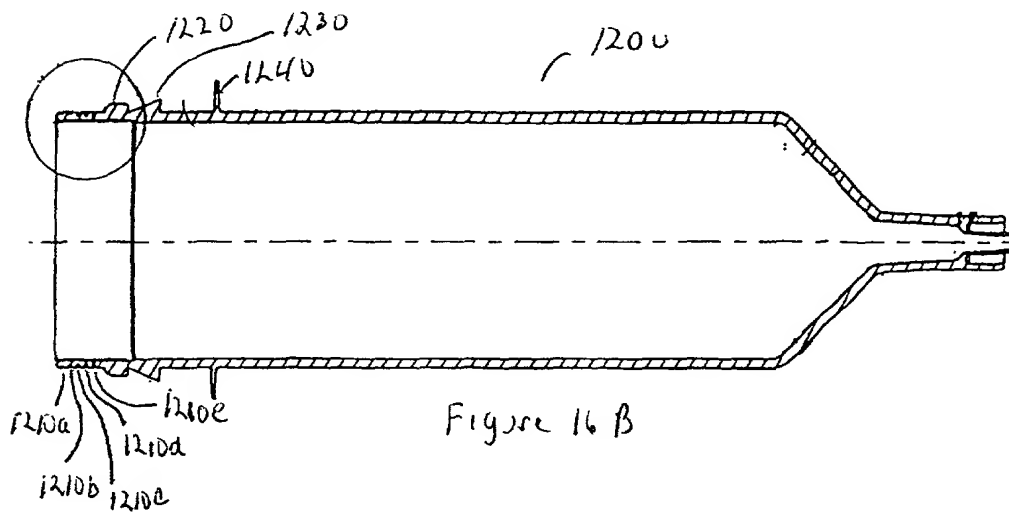
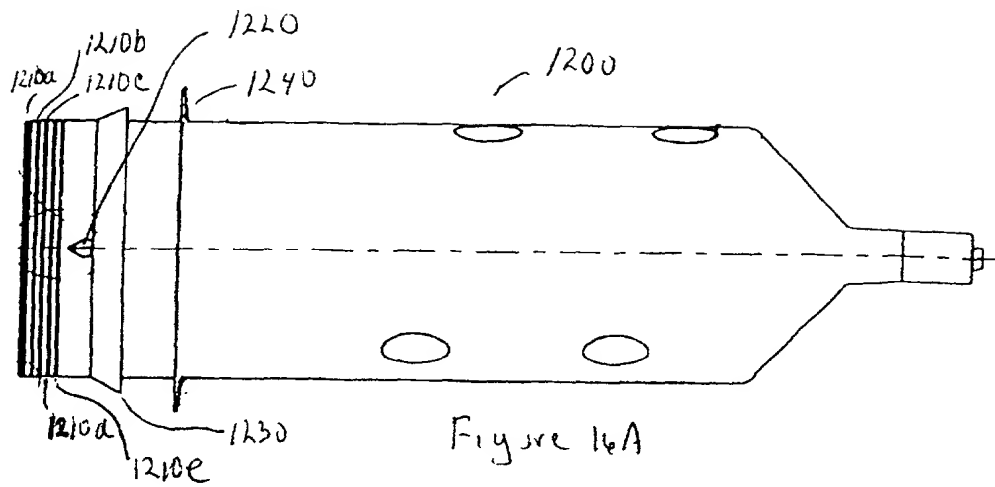


Figure 15



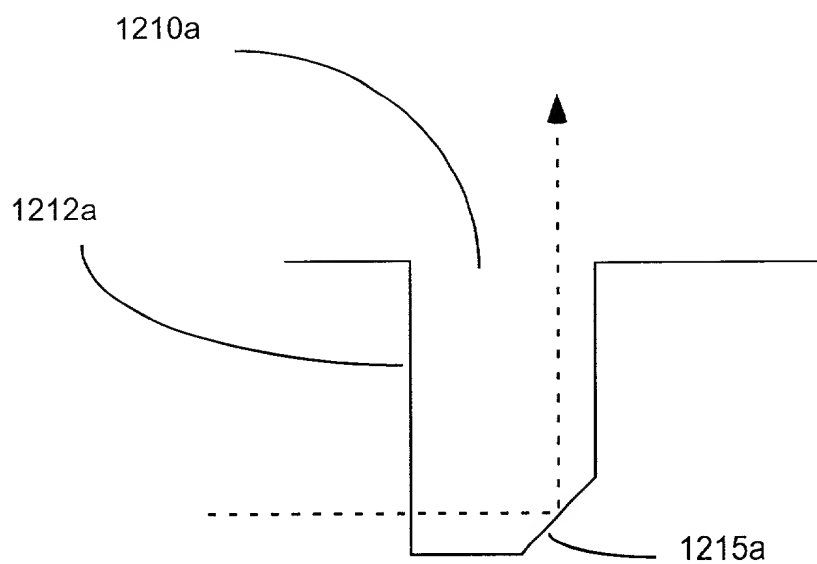


Figure 16D

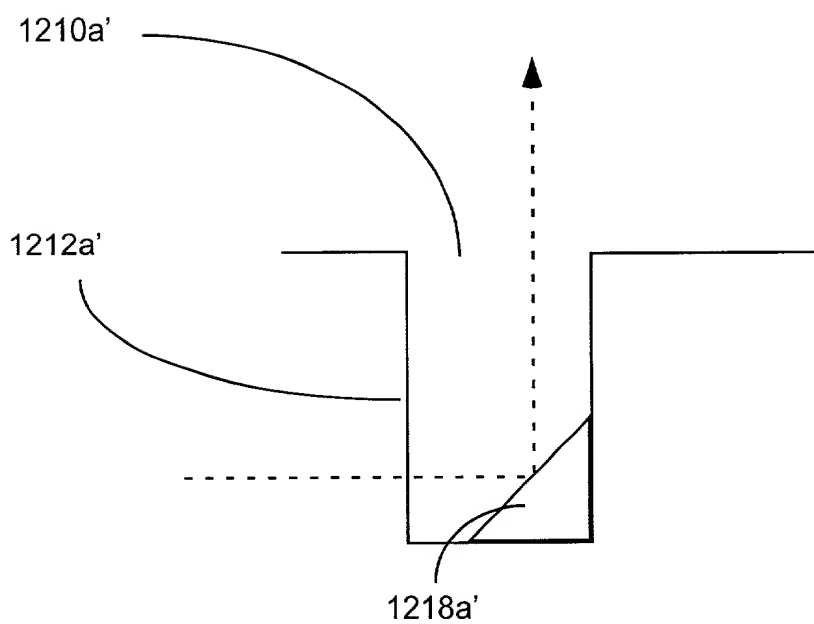


Figure 16E

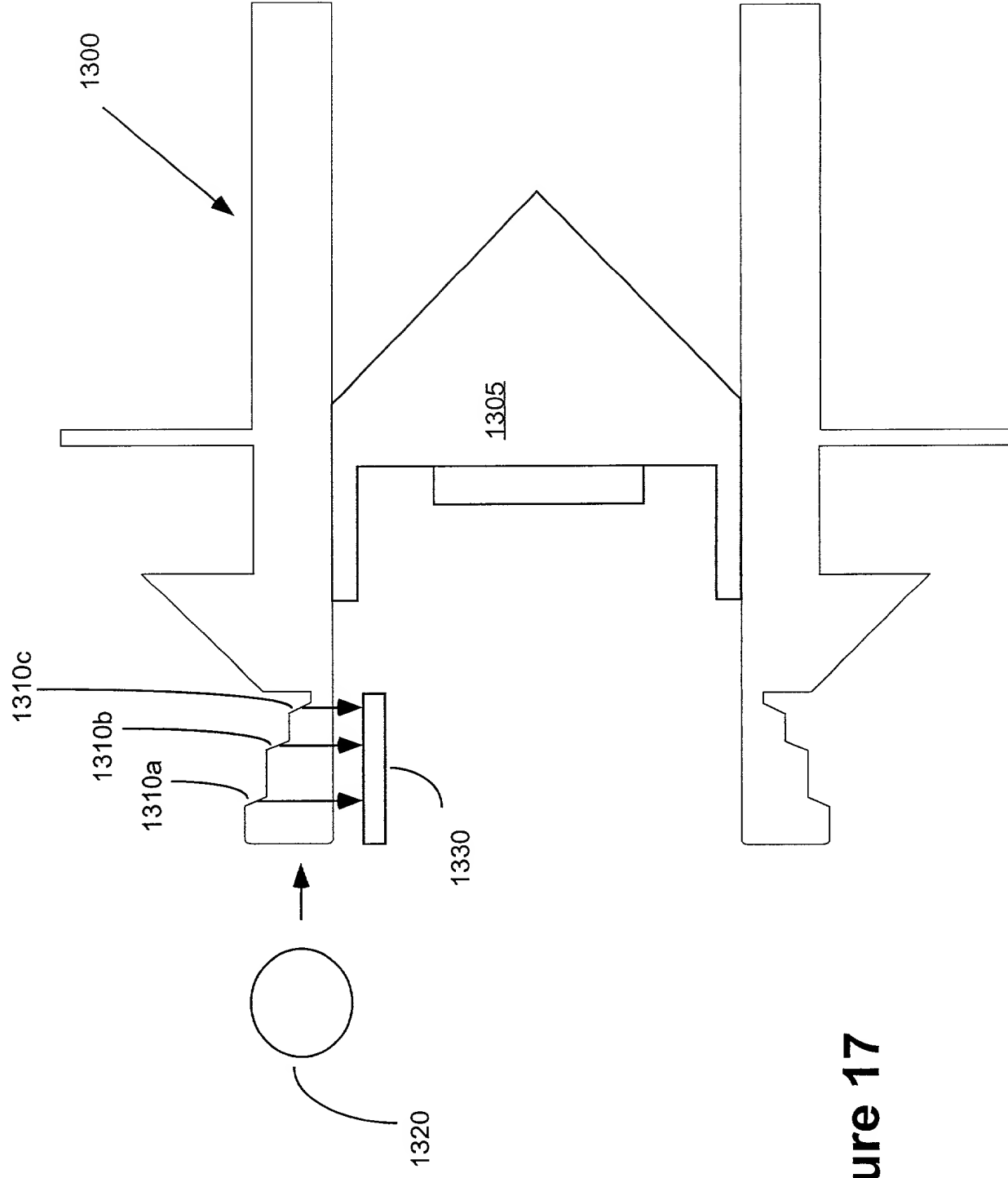


Figure 17